10/759,667

Sheet 1 of 2 Application Number Docket Number (Optional) Form PTO-1449 (Reproduced) **BB1071 US DIV** UNKNOWN INFORMATION DISCLOSURE CITATION Applicant KINNEY ET AL. IN AN APPLICATION Group Art Unit (Use several sheets if necessary) Filing Date UNKNOWN CONCURRENTLY HEREWITH U. S. PATENT DOCUMENTS FILING DATE EXAMINER CLASS SUBCLASS DOCUMENT NUMBER DATE NAME IF APPROPRIATE INITIAL FOREIGN PATENT DOCUMENTS CLASS TRANSLATION COUNTRY DOCUMENT NUMBER CLASS VK A01H 1/00 04/13/94 **EPO** 0 591 530 A1 VK 15/82 **EPO** C12N 10/19/94 0 620 281 A2 VK wo C12N 15/53 05/26/94 94/11516 VK 10/12/95 wo C12N 15/82 95/27068 OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) T. Ogawa et al., Genetic improvement of seed storage proteins using three variant alleles of 7S globulin subunits in soybean (Glycine max L.), Chemical Abstracts, 111, No. 23, Abstract No. 212128, 1989 VK K. Takahashi, et al., An induced mutant line lacking the α-subunit of β-conglycinin soybean (Glycine max (L.) VK Merrill), Biological Abstracts, 98, Abstract No. 83825, 1994 K. Yagasaki et al., Inheritance of glycinin subunits and characterization of glycinin molecules lacking the subunits in soybean (Glycine max (L.) Merr.), Biological Abstracts, 101, Abstract No. 137658, 1996 VK Kirin Brewery KK, Recombination Plasmid Obtain Recombination Gene Plasmid Plant, WPI/Derwent, AN 90-VK 228488, PN JP2156889 A, June, 1990 R. N. Beachy et al., Accumulation and assembly of soybean β-conglycinin in seeds of transformed petunia plants, Embo Journal, 4, 1985, 3047-3053 DATE CONSIDERED EXAMINER /Vinod Kumar/ (11/03/2006) 11/03/2006 EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this

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Sheet 2 of 2

Form PTO-1449			Docket Number (Optional)		Application Number				
(Reproduced) INFORMATION DISCLOSURE CITATION				BB1071 US DIV UNKNOWN Applicant					
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VK	S. Utsumi et al., Synt	S. Utsurni et al., Synthesis, processing and accumulation of modified glycinins of soybean in the seeds, leaves and stems of transgenic tobacco, <i>Plant Science</i> , 92, 191-202, 1993							
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	YD. Park et al., Gene silencing mediated by promoter homology occurs at the level of transcription and results in meiotically heritable alterations in methylation and gene activity, <i>The Plant Journal</i> , 9, No. 2, 183-194, 1996								
VK	in meiotically heritab	le alterations in me	ethylation a	and gene activity, The	Plant Jour	nal, 9, No. 4,	183-174,	1990	
<del></del>	J. A. Brusslan, et al.,	Isolation of new pr	romoter-me	ediated co-suppressed	lines in Ar	abidopsis thai	iana, Pla	ant	
VK	Molecular Biology, 2	7, 809-813, 1995							
	T D We would Dave	2		rature Regulation of T	wo Differe	nt Microsoma	al ω-6		
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## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary) of 1

Complete If Known			
Application Number	10/757687		
Filing Date	January 14, 2004		
First Named Inventor	GARY M. FADER		
Group Art Unit	1632		
Examiner Name ·	UNKNOWN		
Attorney Docket Number	BB1071LISDIV2		

OTHER PRIOR ART NON PATENT LITERATURE DOCUMENTS				
Examiner Initials *	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²	
VK	1	MICHAEL A. LAWTON ET. AL., EXPRESSION OF A SOYBEAN B-CONCLYCININ GENE UNDER THE CONTROL OF THE CAULIFLOWER MOSAIC VIRUS 35S AND 19S PROMOTERS IN TRANSFORMED PETUNIA TISSUES, PLANT MOLECULAR BIOLOGY, 1987, VOL. 9:315-324		
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Examiner Signature	/Vinod Kumar/	(11/03/2006)	Date Considered	11/03/2006

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